

पेटेंट कार्यालय
शासकीय जर्नल

**OFFICIAL JOURNAL
OF
THE PATENT OFFICE**

निर्गमन सं. 05/2022
ISSUE NO. 05/2022

शुक्रवार
FRIDAY

दिनांक: 04/02/2022
DATE: 04/02/2022

पेटेंट कार्यालय का एक प्रकाशन
PUBLICATION OF THE PATENT OFFICE

(54) Title of the invention : DEVELOPMENT OF BIO MATERIALS PROCESS FOR ENGINEERING PRODUCTION AND CONTROL

<p>(51) International classification :H01L0021840000, G06F0030130000, B32B0007120000, G06F0016350000, H01M0004900000</p> <p>(86) International Application No Filing Date :PCT// :01/01/1900</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number Filing Date :NA :NA</p> <p>(62) Divisional to Application Number Filing Date :NA :NA</p>	<p>(71)Name of Applicant :</p> <p>1)Dr. Gopala Rao Thellaputta Address of Applicant :Dr. Gopala Rao Thellaputta, Professor, Department of Mechanical Engineering, St. Ann's College of Engineering & Technology, Nayunipalli Village, Challareddy palem Post, Vetapalem Mandal, Chirala-523187, Prakasam District, Andhra Pradesh, ramgo_31@yahoo.co.in, 9381684688 -----</p> <p>2)Mr.Saddam Hussain 3)Dr Vishwanath Patil 4)Dr. Shiva Johri 5)Dr.N.Tulasi Radha 6)Mr.Kannadasan B 7)Mr.Avinash Dattatray Chavan</p> <p>Name of Applicant : NA Address of Applicant : NA</p> <p>(72)Name of Inventor :</p> <p>1)Dr. Gopala Rao Thellaputta Address of Applicant :Dr. Gopala Rao Thellaputta, Professor, Department of Mechanical Engineering, St. Ann's College of Engineering & Technology, Nayunipalli Village, Challareddy palem Post, Vetapalem Mandal, Chirala-523187, Prakasam District, Andhra Pradesh, ramgo_31@yahoo.co.in, 9381684688 -----</p> <p>2)Mr.Saddam Hussain Address of Applicant :Mr.Saddam Hussain,PhD scholar, Department of Civil and Architecture Engineering, Kyushu institute of technology. 8040015 Kitakyushu Fukuoka Japan -----</p> <p>3)Dr Vishwanath Patil Address of Applicant :Dr Vishwanath Patil, Associate Professor, Department of Mechanical Engineering, Faculty of Engineering and Technology, Sharnbasva University Kalaburagi-585101 Karnataka -----</p> <p>4)Dr. Shiva Johri Address of Applicant :Dr. Shiva Johri , Associate Professor; Management Discipline, Department Of Management, Oriental College of Management, Oriental Group of Institutes Bhopal ,462022 ,Madhya Pradesh -----</p> <p>5)Dr.N.Tulasi Radha Address of Applicant :Dr.N.Tulasi Radha,Associate Professor,Department of Mechanical Engineering, Malla Reddy Engineering College (A) Maisammaguda(H),Gundlapochampally (V),Medchal (M). Medchal - Malkajgiri District Telangana - 500100 -----</p> <p>6)Mr.Kannadasan B Address of Applicant :Mr.Kannadasan B, Assistant Professor, Department of Civil Engineering, B.S.Abdur Rahman Crescent Institute of Science and Technology, GST Road, Vandalur Chennai - 600048 -----</p> <p>7)Mr.Avinash Dattatray Chavan Address of Applicant :Mr.Avinash Dattatray Chavan, Assistant Professor Department of Mechanical Engineering, St. John College of Engineering & Management, Manor Road, Near Shakti Udyog Industrial Area, Vevoor Village, Palghar-401404, Maharashtra -----</p>
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(57) Abstract :

The whole work examines a variety of processes aimed at developing a computerized substance classification system. The significance of a bio materials knowledge-based strategy (KBS) in modular construction is discussed. The use of KBS in the choice of bio materials production and control of labeled compounds in an engineering phase is discussed. Furthermore addressed will be the evolution of commodities catalogs, that are occasionally used as general design tools. By use of KBS mostly in the area of approach has two composites and its usage in the construction phase are selected as exemplary illustrations.

No. of Pages : 14 No. of Claims : 5